Stereo Volume Control

IN_Left

VR_L

10k

R_LLog

1k

OUT_Left

IN_Right

VR_R

10k

R_RLog

1k

OUT_Right

If real log pots cannot be found, use R_xLog
resistors to simulate it. R_xLog should be
1/6 to 1/10 the value of VR_x and VR_x is 10x
greater than the source impedance. Using the
shunt resistor will present varying impedance
to the amp.

Some amps may need a resistor (100-1k) in
signal series after R_xLog for stability or if
using variable gain.

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